Michigan Department of Community Health

Michigan Medicaid Nursing Facility Level of Care Determination Nursing Facility Level of Care Exception Process

The following guidelines describe the second level review criteria for those applicants who did not meet the Michigan Medicaid Nursing Facility Level of Care Determination through the electronic web-based form. These criteria are used by the Michigan Department of Community Health (MDCH) or its designee on a provider's request to evaluate long term care program needs and appropriateness for Medicaid-reimbursed nursing facility care, the MI Choice Program, or the Program of All Inclusive Care for the Elderly (PACE).

Applicants who exhibit the following characteristics and behaviors may be admitted to programs requiring the Nursing Facility Level of Care definition. An applicant need trigger only one element to be considered for an exception.

Frailty

The applicant has a significant level of frailty as demonstrated by at least one of the following categories:

- Applicant performs late loss ADLs (bed mobility, toileting, transferring, and eating) independently but requires an unreasonable amount of time
- Applicant's performance is impacted by consistent shortness of breath, pain, or debilitating weakness during any activity
- Applicant has experienced at least two falls in the home in the past month
- Applicant continues to have difficulties managing medications despite the receipt of medication set-up services
- Applicant exhibits evidence of poor nutrition, such as continued weight loss, despite the receipt of meal preparation services
- Applicant meets criteria for Door 3 when emergency room visits for clearly unstable conditions are considered

Behaviors

The applicant has at least a one month history of any of the following behaviors, and has exhibited two or more of any these behaviors in the last seven days, either singly or in combination:

- Wandering
- Verbal or physical abuse
- Socially inappropriate behavior
- Resists care

Treatments

The applicant has demonstrated a need for complex treatments or nursing care.